GOAL 2

AVERAGE DAILY PARTICIPATION

HEALTHIERUS CHALLENGE CRITERIA: AVERAGE DAILY PARTICIPATION (ADP)				
	Bronze	Silver	Gold	Gold Award of Distinction
Elementary	No minimum req.	60%	70%	70%
Middle School	No minimum req.	60%	70%	70%
High School	No minimum req.	45%	65%	65%

NOTES:

The ADP should be calculated as a percentage of enrollment.

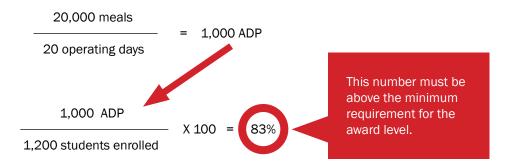ADP can be for any month <u>prior</u> to the date the submitted menus are served.

If school lunch is not accessible or available for kindergartners, do not count them in the data.

Calculation to determine ADP of school enrollment:

STEP ONE:

$$\frac{\text{Reimbursable meals served in Month}}{\text{Number of operating days in Month}} = \text{ADP}$$

STEP TWO:

$$\frac{\text{ADP}}{\text{School enrollment}} \times 100 = \% \text{ of ADP}$$

Example:

20,000 reimbursable lunches served in October
20 operating days in October
1,200 students were enrolled in the school in October

$$\frac{20{,}000 \text{ meals}}{20 \text{ operating days}} = 1{,}000 \text{ ADP}$$

$$\frac{1{,}000 \text{ ADP}}{1{,}200 \text{ students enrolled}} \times 100 = 83\%$$

This number must be above the minimum requirement for the award level.

TO DO:

☑ Calculate the school's ADP as a percentage of enrollment using any month prior to the date the submitted menus are served.

☑ Write ADP % and the month and year the ADP was calculated on page 3 of the application.